APPENDIX Q - Preparation Guidelines for Project Scope Summary Report (Urban Freeway Off Pavement Access)

Table of Contents

APPENDIX Q - Preparation Guidelines for Project Scope Summary Report (Urban Freeway	
Off Pavement Access)	Q-3
ARTICLE 1 - Overview	Q-3
Use of Project Scope Summary Report (Urban Freeway Off Pavement Access)	
Form	
General	Q-3
Cover Sheet	Q-3
Registered Civil Engineer's Stamp and Statement	Q-5

APPENDIX Q - Preparation Guidelines for Project Scope Summary Report (Urban Freeway Off Pavement Access)

ARTICLE 1 - Overview

Use of Project Scope Summary Report (Urban Freeway Off Pavement Access)

These guidelines provide information to be used with the procedures described in Chapter 9, Article 11, for urban freeway off pavement access projects. The Project Scope Summary Report (PSSR) for urban freeway off pavement access projects satisfies the requirements for both the Project Study Report (PSR) and the Project Report (PR) for projects in the HA28 Program. When the PSSR (Urban Freeway Off Pavement Access) form is completed and approved by the District Director or their designee and a Categorical Exemption/Exclusion Form or draft environmental document is attached, it serves as the project approval document.

ARTICLE 2 - Guidelines for Completing the PSSR (Urban Freeway Off Pavement Access) Form

General

The PSSR (Urban Freeway Off Pavement Access) format is a "fill-in the blanks" type of report. The information needed to be supplied should be fairly self-explanatory from reading the form. The following background information is being provided to supplement only those sections of the report that require additional guidance.

Cover Sheet

All PSSRs should have a standard cover sheet to provide project identification information and signatures. Information to be provided includes the following:

• Title

Indicate "Project Scope Summary Report (Urban Freeway Off Pavement Access)".

• File Reference

<u>District-County-Route-Kilometer Post (Post Mile) [Dist-Co-Rte-KP(PM)]</u>

The Kilometer Post should be given to the nearest 0.1 kilometer; if the project is 0.2 kilometers or more in length, give both the beginning and ending Kilometer Posts. Post Miles should follow Kilometer Posts if needed for continuity of file references or other reasons.

Responsible Unit (RU)

The unit source code of the registered civil engineer in charge of the technical features of the project.

Expenditure Authorization (EA)

The multiphase EA, using the "0" phase for the project.

Month Year

Give the month and the year the report is being prepared in.

Vicinity Map

A small map showing the project limits consistent with the brief description and Kilometer Posts, and a north arrow. The map should be sufficient to locate the project at a glance for a person unfamiliar with the project. It should show the features used to identify the project limits such as roads, streams, junctions or railroads, and the nearest town (unless too distant), and a note indicating the direction to and name of the next town in each direction.

•	On Route	From	То	
---	----------	------	----	--

A brief written description of the project limits that corresponds to the Kilometer Posts given above and ties the limits to commonly known physical features on the ground that can be identified on available mapping.

• Right of Way Certification

The statement shown must be used (and signed by the District Division Chief Right of Way) indicating the review of the right-of-way information contained in the PSSR and the R/W data sheet attached to it, and a finding that the data is complete, current and accurate.

Recommended Approval

A recommendation for approval must be signed by the Project Manager as an indication that all appropriate studies have been included and as an indication that the proposal is in accord with Caltrans' policies.

Approval

The approval of the PSSR recommendations, signed and dated by the District Director or their designee. The date of signing becomes the official project approval date.

Registered Civil Engineer's Stamp and Statement

The second page of the PSSR (Urban Freeway Off Pavement Access) contains the required stamp or seal and signature of a registered civil engineer who is the person in responsible charge. The sheet must include a statement indicating that the registered civil engineer attests to the technical information contained herein and the data upon which recommendations, conclusions, and decisions are based. Approval of the PSSR is a management decision and is separate from this technical signature of the person in responsible charge.



Dist - Co - Rte, KP(PM) RU - EA RAS - HA28 Program Month/Year

PROJECT SCOPE SUMMARY REPORT (Urban Freeway Off Pavement Access)

	cinity Map	
	Show:	
	Project limitsNorth Arrow	
On Route		
From		
То		
I have reviewed the right of way inform and the R/W Data Sheet attached hereto,		
	DISTRICT DIVISION (CHIEF – RIGHT OF WAY
APPROVAL RECOMMENDED:		
	PROJECT M.	ANAGER
APPROVED:		
DISTRICT DIRECT	TOR	DATE

Dist - Co - Rte, KP(PM)

This Project Scope Summary Report has been prepared under the direction of the following registered civil engineer. The registered civil engineer attests to the technical information contained herein and the engineering data upon which recommendations, conclusions, and decisions are based.

REGISTERED CIVIL ENGINEER

DATE



Outline For PROJECT SCOPE SUMMARY REPORT (Urban Freeway Off Pavement Access)

2.	Brie	f Project Des	scription	:					
3.	Envi	ronmental S	tatus:						
		Date App	proved:_						
4.	Traf	fic Data							
		Present A	ADT		2	0-Year A	ADT		
		DHV			9,	6 Trucks			
5.	Road	Latest 3- (expe Location	Year Accted vs. accted vs. accted vs. accted so of Acceptation	cident D tual rates) ecident C rategy: _	(date) vata: Concentration:				
				Through 1	Fraffic Lanes		Shoulder dth		Median Barrier
Fac	ility	Minimum Curve	No. of Lanes	Lane Width	Type (AC, PCC, or AC over PCC)	Left	Right	Median Width	Yes or No
*					,				
Mand.	Stds.								
Rema: (If I	** 1 rks:	Enter PROPOS	ED Kilom	eter Post li	nits (Expand as needed imits (Expand as needed explain why, and proce	ed, for vari	ed geome	trics.)	act Sheet.)

6. Structures Information

				Standa	ards Met?				Existing	Condition
Structure	Width Between Curbs		Bridge Bridge Rail Approac Rail			l Clearanc Main-Line		Bridge Approach Slab	AC Overlay	
Name/No.	Exist	Mand Std	Prop	Yes or No		Exist Mand. Prop Std		Yes	or No	

	arks: f Mandatory Standards not being met, briefly explain why, and process required Design Exception Fact neet.)
7.	Background:
8.	Need and Project Proposal: (Include discussion on what type of landscaping or facility the access area will be
	used to maintain. What are the consequences of not doing this entire project?)

F	Alternatives Studied But Not Recommended: (List all alternatives studied, cost and reasons not recommended. Include discussion on why maintained landscaping or facility can not be removed, relocated, or modified to minimize maintenance demands.)
=	
_	
_	
_	
F	Environmental Issues:
_	
	Other Agencies Involved (Permits/Approvals from Fish & Game, Corps of Engineers, Coastal Commission, etc.):
_	
(Other Considerations:
F	Hazardous waste disposal site required? If yes, where are sites?
_	
N	Materials and or disposal site needs and availability?
_	

Utili	ity Involvement?			
Rail	road Involvement?			
Con	sistency with Other Planning:			
Salv	aging and recycling of hardware and o	ther non-renewa	ble resources?	
Prol	onged temporary ramp closures?			
Cost	Estimate Breakdown		0	
Off :	Pavement Access Work	Yes/No	Quantity (unit)	*Cost
(A)	Access Gates - Personnel			
(B)	Access Gates - Equipment			
(C)	Shoulder Widening/Turnouts**			
	(a) Paved Surface			
	(b) All Weather Surface			
	(c) Graded Surface			
	(d) Other (Type) #			
(D)	Light Duty Access Trails			
	(a) Paved Surface			
	(b) All Weather Surface			
	(c) Graded Surface			
	(d) Other (Type) #			
(E)	Other Off Pavement Access Work			
		COSTS SUBTO	TAI.	

13.

Ado	litional Work	Yes/No	Quantity (unit)	*Cost
(A)	Traffic Control			
(B)	Earthwork***			
(C)	Pavement****			
	(include remove and replace)			
(D)	Clearing and Grubbing			
(E)	Other Landscape Related Work#			
	(List type of work)			
(F)	Guardrail (include remove and repla	ace)		
	(a) Metal Beam			
	(b) Concrete			
	(c) Bridge Approach			
	(d) Other (Type)#			
(G)	Drainage Adjustment and			
	Rehabilitation#			
	(List type of work)			
(H)	Retaining Walls			
(I)	Utility Relocation			
(J)	Railroad Agreements			
(K)	Right of Way			
(L)	Environmental Mitigation			
(M)				
		COSTS SUBTO	OTAL	
		SUM OF SUBT 20% Contingen TOTAL PROJI	cy	
Proj	posed Funding (NHI, NHS, BR, etc.):			

Note:

- * If duplicated in other items, show cost in parenthesis.
- ** Include cost of shoulder backing material, as needed.
- *** Earthwork other than that required for grading turnouts or access trails.
- **** Pavement work other than that required for the Off Pavement Access work.
- # Add Additional lines as necessary. Do not include support costs.

15A.	Has the project been field reviewed by	
	District Maintenance?	Date
	Headquarters Maintenance?	Date
	Others ?	Date
15B.	Project Reviewed by	
	District Safety	Date
	District Maintenance	Date
	HQ HA28 Program Advisor	Date
	HQ DLPP	Date
	FHWA	Date
	Type of federal involvement	
	(Exempt, CA, or PxP)
	Others	Date

16. Project Support:

Proposed	District			Engineering Service Center PY'S					FY	Other
Program	PY'S			METS and Others		Structures		Office	Total	Costs
FY	Design	R/W	Constr	Design	Constr	Design	Constr	Engr	PY'S	(\$)
TOTAL ESTIMATED PROJECT PY'S AND OTHER SUPPORT COSTS:									PY'S	\$*

^{*} Note: Dollar value of estimated specialty contracts, etc. to be shown only when applicable.

17. List of Attachments:

- A. Strip Map (may be eliminated if Vicinity Map on Cover Sheet is adequate)
- B. Typical Section(s)
- C. Proposed Project Schedule (PMCS-PYRS screen)
- D. Categorical Exemption/ Exclusion Form (or Draft/Final Environmental Document). If PSSR is for project approval, the CE form or the Final Environmental Document must be attached.
- E. Right of Way Data Sheet
- F. Field Review Attendance Roster (as appropriate)
- G. TASAS